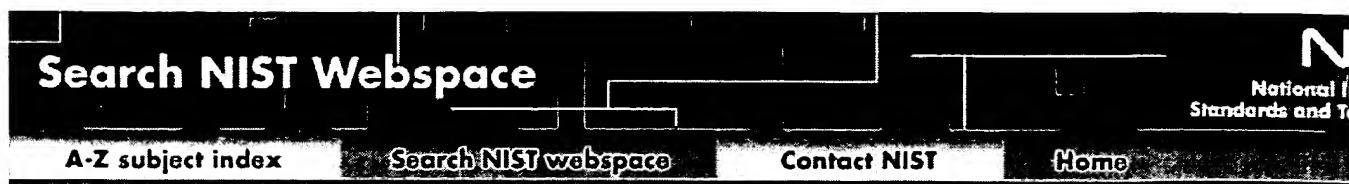


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| L1 | 1888 | ((438/5,7) or (700/121) or (356/508,509)).CCLS. | USPAT | OR | OFF | 2006/06/28 11:36 |
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wafer mean error

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[PDF] Recent Developments in Electrical Metrology for MOS Fabrication

... CVC Model Parameters $EOT = 7.35 \text{ \AA}$ $N_{surf} = 9.7E17 /cc$ $V_{fb} = -0.252 \text{ V RMS}$ fit error = $\pm 0.8\%$... 8 Angstrom SiON **Wafer Mean** = 9.83 Ang. Sigma = 0.051 Ang. ...

www.eeel.nist.gov/812/conference/2005_Talks/Brown-Benjamin.pdf - 2005-03-21 - [Text Version](#)

3.3.3.3. Selecting Sample Sizes

... relative **error**, we wish to use absolute **error**, the equation ... a 500 Angstrom film on a semiconductor **wafer** in order to determine the process **mean** so that ...

www.itl.nist.gov/div898/handbook/ppc/section3/ppc333.htm - 11k - [Cached](#)

[PDF] Lumped-Element Models for On-Wafer Calibration

... Accurate on-**wafer** SOLR and OSLT calibrations at very ... the model is to systematic or random measurement **error**. ... and we note that the root-mean-square estimation ...

www.boulder.nist.gov/div818/81801/dylan/papers/models.pdf - 2001-03-20 - [Text Version](#)

[PDF] An Optimal Multiline TRL Calibration Algorithm

... two algorithms for one of our typical on-**wafer** calibrations. ... line in the figure shows the estimated **error** distribution generated from the **mean** of the ...

www.boulder.nist.gov/div818/81801/dylan/papers/MultilineNoise.pdf - 2003-09-23 - [Text Version](#)

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[PDF] Accuracy of AlGaAs growth rates and composition determination ...

... Although larger RHEED specimens better simulate the actual **wafer** in thermal environment and ... g_B ; and $\delta b \text{ \AA}$ $g_B = \delta a \text{ \AA}$ g_B : The **mean square error** in the ...

www.boulder.nist.gov/div815/81504_pubs/SCDocs/Harvey-JCG-03.pdf - 2003-05-08 - [Text Version](#)

[PDF] On-wafer measurements of noise temperature - Instrumentation and ...

... typically the standard deviation of the **mean** of several ... the measurements (except of the on- **wafer** diode) is ... Any **error** due to radiometer nonlinearity for these ...

www.boulder.nist.gov/div818/81801/Noise/publications/99_OWNT_IM.pdf - 2002-04-24 - [Text Version](#)

[PDF] A First Step towards a Wave-Based 'Stochastic' Calibration for ...

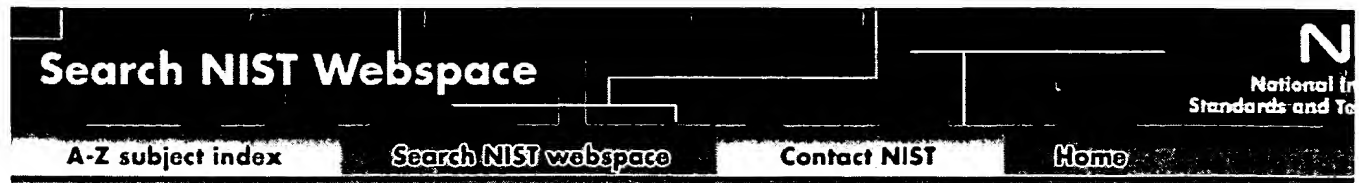
... One then has to rely on the **error** bounds that are ... lines are used as an on-**wafer** calibration ... is complex circular normal distributed with zero **mean**, that is ...

www.boulder.nist.gov/div818/81801/NonlinearDevCharPublicationsOnly/MetrologyPublications/ARFTG63_WaveC - 2004-11-04 - [Text Version](#)

[PDF] Microsoft PowerPoint - robdesgn.ppt

... a response – Deposition time in silicon **wafer** fabrication ... proportional to the **mean**. Page 14. 8.14 ... σ^2 represents measurement **error** Page 16. 8.16 Replicates ...

www.itl.nist.gov/div898/education/dex/robdesgn/robdesgn.pdf - 2002-02-12 - [Text Version](#)

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